



VIA HAND DELIVERY FEBRUARY 28, 2001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: **HASTINGS et al.**

Application Serial No.: 09/170,042

Art Unit: 1647

Filed: October 13, 1998

Examiner: Hayes, R.

For: **HUMAN NEURONAL
ATTACHMENT FACTOR-1**

Attorney Docket No.: PF226D1

VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Specification:

The paragraph at page 4, lines 18-22, has been amended as follows:

Figure 3 is an amino acid sequence comparison between the cell adhesion sequence of NAF-1 (FLP-TSR; SEQ ID NOS:18-19 (~~SEQ ID NO:18~~) and the six cell adhesion sequences of rat F-spondin (FSR-TSR-1, -2, -3, -4, -5, and -6; SEQ ID NOS:8-13, respectively). Also shown is a TSR consensus sequence shown in the sequence listing as SEQ ID NO:14.